

ABSTRACT

A forearm extension is provided for use in an extension arm that adjustably mounts an electronic device to a support mount, and conceals cables to and from the device within the forearm extension. The forearm extension includes a body having an interior region and first and second ends. A first end coupling is formed by at least a first wall disposed at a first end of the body. The first wall defines an enclosed region having at least one open end. The first end coupling includes a slot formed in the first wall so that the open end of the first end coupling and the interior region of the body are in communication with each other through the slot. The slot is adapted for passage of a cable therethrough. A second end coupling is formed by at least a second wall disposed at a second end of the body for coupling to the electronic device.

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